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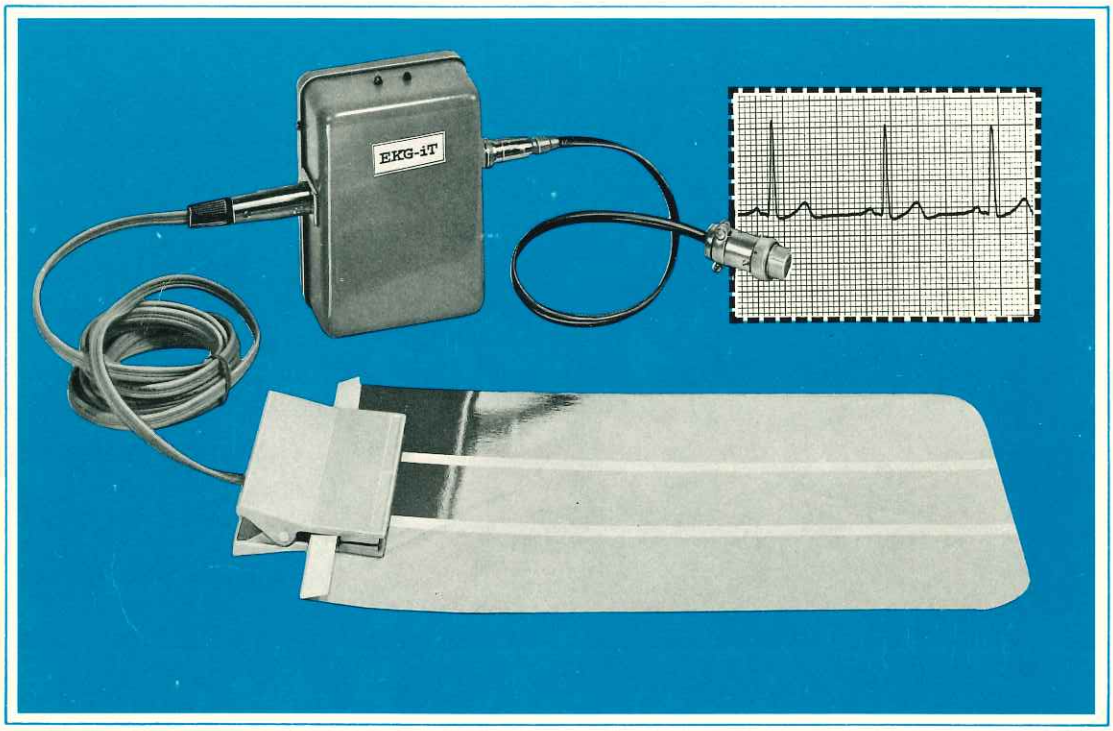
GROUP 330

MEDICAL PLASTICS, INC. CREATORS OF MODERN MEDICAL SYSTEMS AND SUPPLIES

NEW! Aid for ECG



EKG-iT Disposable MAT system for ECG monitoring in the operating room.

New disposable EKG mat slips easily and comfortably under the patient – without affecting sterility of the operating field – without interfering with the surgical team or the anesthesiologist's efforts to induce or maintain anesthesia.

Eliminates the time-consuming annoyance of attaching electrodes. Avoids cabling over and around the patient.

Disposable – No clean-up necessary.

The new MPi system allows improved recording or visual tracings because of reduction of the frequent 60-cycle pick-up, and the elimination of erratic signals due to movement of the patient's body or extremities.

This ECG aid includes the EKG-iT, disposable Electrode Mat, Cable Assembly and Universal Adapter Unit. Adapts to your present ECG monitoring equipment. Simply specify manufacturer and model.

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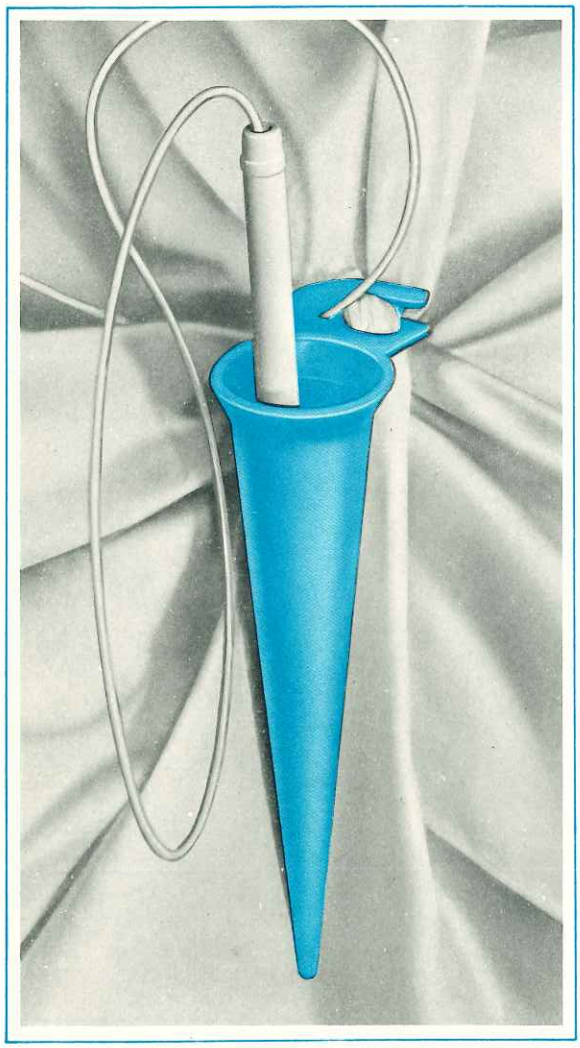
NEW! Safety Holster for active chuck handle



Prevents accidental burns.

Isolates the active pencil in a nonconductive polypropylene 'safety holster' in case foot switch should be depressed inadvertently.

Eliminates the use of clips or clamps.

Avoids possible entanglement due to dangling wires.

Slip wire into holding slot and attach at most convenient location on the surgical drape.

Autoclavable – gas or steam sterilize.

NEW! MON-iT Electrode Gel

CAT NO. 1510
MPi
MON-iT
GEL-CONDUCTOR
Formulated expressly for use with MON-iT, the MPi electrosurgical ground safety system and other electrosurgical ground systems, or monitoring electrodes.
CONTAINS 8 OZ.
Formulated For
MEDICAL PLASTICS, Inc.
Minneapolis, Minnesota 55343
Toll Free 800-328-4680

Gel-Conductor provides that extra margin of safety.

For use with patient plates and monitoring electrodes. Provides positive skin contact for hours.

Corrosion resistant, non-drying, non-staining. Safe for both skin and electrodes.

Easily removed with cloth or tissue wipe.

MPi creators of modern medical systems and supplies

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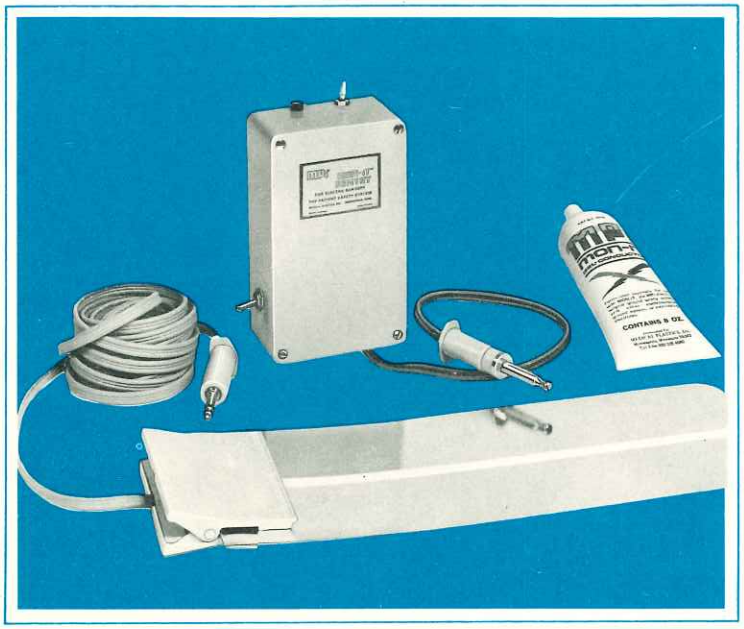
MON-iT 'Sentry'

Patient Safety System for all Electrosurgery



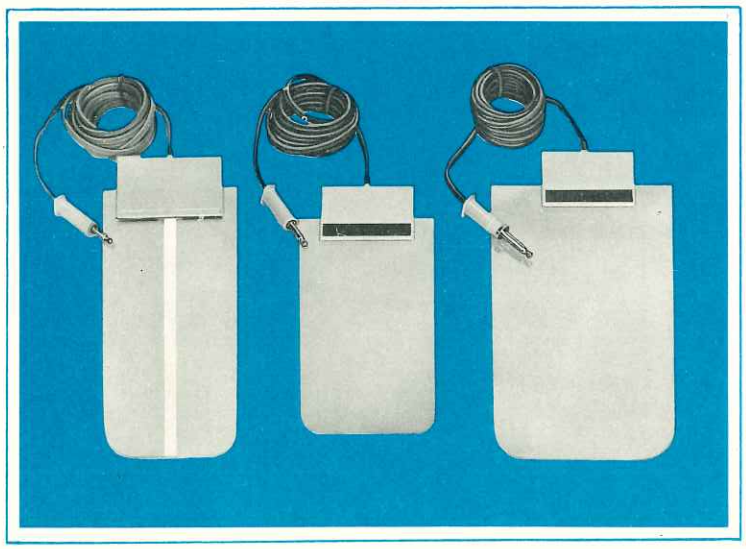
Now, you can monitor the continuity of the patient cable and ground plate connection, plus having an immediate audible or visual alarm should the patient break proper contact with ground plate during any electrosurgery procedure, wet or dry.

Any break in the cable activates an immediate alarm . . . Any loss of contact between ground plate and patient activates an immediate alarm.

The "MON-iT SENTRY" mounts easily – without tools – on any electrosurgical generator. It's small, does not interfere with operating procedures. It is powered by standard batteries with a normal life of six months. (A push-button permits quick testing of battery condition.)

The "MON-iT SENTRY" System is used with the twin electrode MON-iT ground plate DGP-3. It monitors not only the continuity of the patient cable and ground plate connection, but provides an instant alarm when the patient is not in proper contact with the ground plate. If used with the single electrode type DGP-1 adult, or DGP-2 pediatric, it monitors continuity of the patient cable and connections to the ground plate ONLY. No other present "circuit sentry" offers this important safety feature.

MPi Disposable Ground Plates



Reduce possibility of burns. Aluminum flexible plate an excellent conductor to ground.

Convenience – and flexibility – are the trademarks of MPi GROUND PLATES.

- Permits molding to body surfaces and around limbs, reducing chance of lateral burns.
- Disposable, reducing possibility of cross contamination. No need to clean plates after surgery.
- No sharp or rough edges to scratch patients.
- MPi Ground Plate system is adaptable to all types of cautery generators by using interchangeable adapter tips.
- Durable locking clamp and cable minimize repair – Washable and Autoclavable.
- Plates are easily stored, always handy in dispenser pack. Because they are disposable, repairs are never needed as with permanent plates.
- X-Ray translucent.

MON-iT GROUND PLATE Model DGP-3 – twin electrode for use with MON-iT Sentry System.

PEDIATRIC GROUND PLATE – Model DGP-2 – specially designed for infants and pre-teens.

ADULT GROUND PLATE – Model DGP-1 – universal size.

Cables and Adapters available for all electro surgical units.

MPi line of integrated product systems for surgical aid. Numerical designation for fast, easy ordering.

MPi Parts List

EKG-iT

1508 . . . . . EKC-iT Unit
1507 . . . . . EKG-iT Clamp and Cable
1502 . . . . . EKG-iT Mat, 100 per carton
1501 . . . . . EKG-iT Adapter (Specify make and model number of monitoring or recording unit)

SAFETY HOLSTER

1509. .Safety Holster (Cautery) 6 per carton (minimum)

CONDUCTIVE ELECTRODE GEL, 12 per carton

1510. . . . . .MON-iT Gel Conductor, 8 oz. tubes

DISPOSABLE GROUND PLATES, 1 gross per carton

DGP-1. . . . .MPi Disposable Ground Plates (Adult)
DGP-2. . . . .MPi Disposable Ground Plates (Pediatric)
DGP-3. . . . .MPi Disposable Ground Plates (MON-iT)

CLAMP AND CABLE

BCSV-1290 CSV Clamp and Cable w/adapter tip
UGPC-1119 Universal Clamp and Cable w/o adapter tip
Special Order
BCSM 1291 Siemans Clamp and Cable
BSU7-1292 Burdick SU7 Clamp and Cable
BIRC-1293 Birtcher 706 Clamp and Cable (Hyfrecator)
ACMI-1294 ACMI — Acmitron

ADAPTER TIPS

J-1121. . . . . A. G. Bovie
J-1122. . . . . Burdick
J-1123. . . . . Birtcher or Aloe (for 755 & 770)
J-1124. . . . . Old Wappler
J-1125. . . . . New Wappler
J-1126. . . . . Valleylab
J-1127. . . . . Birtcher 706
J-1128. . . . . Cameron Miller
J-1129. . . . . Bantam Bovie
J-1130. . . . . Castroveijo
J-1132. . . . . Codman Shurtleff or Poppen

MON-iT

MS-1511. . . MON-iT Sentry (Universal)
MS-1512. . . MON-iT Sentry
CSV, Acmitron C650 SU7 Burdick
MS-1296. . . MON-iT Clamp and Cable

For instant service on all MPi products . . . phone us free! Call 800/328-4680

(within Minnesota, call collect 612/935-0163)

MEDICAL PLASTICS, INC.

15318 MINNETONKA INDUSTRIAL ROAD
MINNETONKA, MINNESOTA 55343

MPi Products are manufactured under the following patents:
U.S. Reg. Pat. No's. 3031642, 3543760, 3624590. Other U.S. and Foreign Patents Pending.